Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE							ATTY. DOCKET NO. SERIAL NO. MS1-204USC1 09/909,072						
	(8)	F	ST OF ART CITED (Use several sheets										
), .	_ ,	6	/,			APPLICANT Microsoft Corporation						
(OCT O	9 200	1 월				PILING DATE GROUP 07/18/2001						
13	ENT 8 I	DATE	A STATE OF THE STA	···	U.S. P	ATENT DOCUMENTS							
*Examiner Initial		Docu		Date			Class	Subclass		Filing Date If Appropriate			
CQ	^	4,48	1,583	11/84	Mueller			364	300		PECEN/		
CÕ	В	4,89	4,890,227 12/89 Wa			Watanabe et al.			300		RECEN		ED
CŌ	С	5,30	5,303,369 4/94 Borcherding et al.			g et al.	395			650 0011		122	01
CÕ	D	5,33	5,333,319 7/94					395	650		Technology Cen		r 2100
CQ	Е	5,34	1,499	8/94	Doragh			395	700			-	
CQ	F	5,42	1,011	5/95	Camillone	et al.		395	650				
CÕ	G	5,58	1,703	12/96	Baugher et al.			395	200.0	200.06			
CÕ	н	5,630	5,630,132 5/97		Aliran et al.		395	670					
CÕ	ı	5,67	1,225	9/97	Hooper et al.			370	468	168			
CÕ	1	5,742	5,742,772 4/9		Sreenan			395	200.56				
CQ	к	5,758	3,160	5/98	McInemey	et al.		395	701				:
			···		FOREIGN	PATENT DOCUMENTS							
i i		Document Number					Class	Subcli	133	Trans	lation		
	·							-	-		Yes	No	
		 											
	<u> </u>			OTHER DE	IOD ADT (See L	is a december of			L			L	
	· · · · · ·		<u> </u>		IOR ART (Includ	ing Author, Title, Date, Per	ment rages, etc.)				_		
CÕ	В		J. Huang et al., "Rese	ource Manager	nent for Conti	nuous Multimedia Data	pase Applications," IEE	E onDisc, pp	o. 46-54	, 1994.	_		
CÕ	F		D. Anderson et al., "	Support for Co	ntinuous Medi	a in the DASH System,	" IEEE onDisc, pp. 54-6	1, 1990.					
CÕ	G		D. Anderson, "Metas	cheduling for (Continuous M	edia," ACM Transaction	ns on Computer Systems	, Vol. 11, No	o. 3, Au	g. 1993			
CÕ	н		Andrzej Goscinski, "	Distributed Op	erating Systen	ns, The Logical Design,	" Addison-Wesley Publi	shing Compa	any, 199	2, pp. 4	137-464.		
CÕ	_		"A Butler Process for	Resource Sha	ring On Spice	Machines," ACM Tran	sactions on Office Infor	nation Syste	m, vol.	3, No. 3	, Jul. 1985.		
CÕ	ı		M. Jones, "Adaptive Real-Time Resource Management Supporting Composition of Independently Authored Time-Critical Services," IEEE, pp. 135-139, 1993.										
EXAMINER	/Camquy Truong/ DATE CONSIDERED 06/21/2006												
*EXAMINER: Init contraunication to a	ial if referen	ce consid	ered, whether or not citation	is in conformance	with MPEP 609	; Draw line through citation	if not in conformance and no	at considered. I	Include co	py of thi	s form with nex	ı	

	4	ľ	1	
•		,	1	
	ė	١		
	•			

Form PTO-1449						IENT OF COMMERCE TRADEMARK OFFICE	ATTY. DOCKET NO.			SERIAL			
EUS OF ART CITED BY APPLICANT O (Use several shorts if necessary)						TRADEMARK OFFICE	MS1-204USC1			09/909	,072		
	O TOO	9 201	Ose several sheeta		APPLICANT Microsoft Corporation					4			
	י וטנו	3 20		FILING DATE 07/18/2001					,				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ENT &	FADE	W. C.		U.S. PA	TENT DOCUMENTS	I				 -		
*Examiner Initial		Docu N'umb		Date		Name		Class Sub		doclass Filing D			
CQ	^	5,793	3,979	8/98	Lichtman et	al.,		395 200		56			
CQ	В	5,812	2,844	9/98	Jones et al.			395	674				
CÕ	С	6,003	3,061	12/99	Jones et al.	iones et al.			104 RECE			RECE	VED
	D						-				-	OCT 1	2001
	Е											_	enter 2100
	F					_							
	G												
	н										4		
	1												
	. J					·····							
<u> </u>		D		PATENT DOCUMENTS		*	1						
`		Document Number		Date		Country		Class	Subcl	-	Yes	station No	
											14	No	
										_			
			 :	OTHER PRI	OR ART (includi	ng Author, Title, Date, Per	inent Pages, Etc.)		<u> </u>		-		
CQ	E		Mark Sylor et al., "A	pplying Netwo	rk Managemen	t Standards to System	Management; the case f	or the Comm	non Ager	nt." IEEI	E. pp. 110-1	17, 1994.	
CQ	F			Best-Effort De			ing," Ph.D Thesis, Com						
CQ	G		J. Duane Northcutt e	t al., "Decentra			-TR-90-182 Final Techr 14, C-1 through C15, C1						
			C141, C-143 through				:4, C-1 till 0 light C [3, C]	i / unough C.	37, C41	unougn	C-113, C-1.	17 tarougn	
CÕ	н						erating Systems – The A P. 31-171, 173-217, 219		," Persp	ectives i	n Computing	z, Vol. 16,	
CÕ	1		J. Duanne Northcutt,	'The Alpha O	perating System	n: Requirements and F	Rationale," Archons Pro	jecı Technica	al Repor	1 #8801 1	, pp. 1-70, 1	1988	
CQ	,		Charles L. Compton et al., "Collaborative Load Shedding for Media-Based Applications," In Proceedings of the International Conference on Multimedia Computing and Systems, Boston, pp. 496-501, May, 1994.										
EXAMINER	MINER /Camquy Truong/ DATE CONSIDERED /Camquy Truong/												
*EXAMINER: Initi		ce conside	cred, whether or not citation	is in conformance	with MPEP 609;	Draw line through citation	if not in conformance and n	01 considered.	Include o	opy of this	form with nex	a ·	

OCT 0 9 2001 5

	O	CT O	9 2001										
Form PTO-1449	BIE	்ர தா			PATENT AND	MENT OF COMMERCE TRADEMARK OFFICE	ATTY. DOCKET NO. MS1-204USC1	SERIA 09/90					
			(Use several shoets i	f necessary)			APPLICANT Microsoft Corporation	on .					
							FILING DATE 07/18/2001			GROU	P		
					U.S. P.	ATENT DOCUMENTS							
*Examiner Initial		Docu		Date		Name		Class	Subcli	133		ng Date propriate	
	٨										REC	EIVE	D
	В												
	С									Te	chnolog	1 2 200 gy Center	2100
	D										Jimoro;	y vonto	2100
	E												
	· P						•						
	G		•										
	н												
	1												
	,												
					FOREIGN	PATENT DOCUMENTS			<u> </u>				
		Docu Numb		Date		Country		Class	Subcla	133	Tran	slation	
 	ļ	ļ									Yes	No	
									<u> </u>	_		<u> </u>	
													
						- "							
				OTHER PR	IOR ART (includ	ling Author, Title, Date, Per	tinent Pages, Etc.)					_	
CÕ	E		Peter Druschel et al, U.S.A., pp. 189-202,		gh-Bandwidth	Cross-Domain Transfer	Facility," In <i>Proceedin</i>	gs of the SIG	OPS '93	Confe	rence, North	Carolina,	
CQ	F						en Support for Multime 1, pp. 90-99, May, 1994.		ions," In	Proce	edings of the	:	
CQ	G		Gerard A. Wall et al.	, "Bus Bandwi	idth Managem	ent in a High Resolution	n Video Workstation," p	p. 274-288.					
CÕ	н		Lixia Zhang et al., "F	LSVP: A New	Resource ReS	SerVation Protocol," IE.	EE Network, pp. 8-18, S	eptember 19	93.				
	ı							-					·
	ı							.					:
EXAMINER		/Ca	mquy Truor	ıg/		DATE CONSIDERED	06/21/	2006					
ACVALABLED: 1-5	4.1166					L							

ion to applicant.